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PTO/SB/21 (04-04)  
Approved for use through 07/31/2006. OMB 0651-0031  
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<b>TRANSMITTAL FORM</b>  (to be used for all correspondence after initial filing)	Application Number	10/059,082	
	Filing Date	1/28/02	
	First Named Inventor	Rob Neeper	
	Art Unit	n/a	
	Examiner Name	n/a	
Total Number of Pages in This Submission	6	Attorney Docket Number	PA04D2 (111870-0093)

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance communication to Technology Center (TC)
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<input type="checkbox"/> After Final	<input type="checkbox"/> Petition to Convert to a Provisional Application	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Affidavits/declaration(s)	<input checked="" type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address	<input type="checkbox"/> Status Letter
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<input type="checkbox"/> Express Abandonment Request	<input type="checkbox"/> Request for Refund	Statement Under 37 CFR 3.73(b)
<input type="checkbox"/> Information Disclosure Statement	<input type="checkbox"/> CD, Number of CD(s)	Return Postcard
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<input type="checkbox"/> Response to Missing Parts/ Incomplete Application		
<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm Or Individual name	Eleanor Musick
Signature	
Date	June 23, 2004

CERTIFICATE OF TRANSMISSION/MAILING	
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.	
Typed or printed name	Pridge McDougall
Signature	
Date	June 25, 2004

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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REVOCATION AND GRANT OF POWER OF ATTORNEY

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Discovery Partners International, Inc., assignee of the enumerated patent applications and issued patents below, hereby revokes all previous powers of attorney or authorizations of agent and appoints as its attorneys and/or agents, with full power of substitution and revocation, to prosecute these patent applications and transact all business in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefor before any competent international authorities in connection with any international patent applications and patents corresponding to these patent applications and patents: **Eleanor M. Musick, Reg. No. 35,623**; **Stephen C. Beuerle, Reg. No. 38,380**; **Kamwah Li, Reg. No. 34,211**; **Harris F. Brotman, Reg. No. 35,461**; **Patric J. Rawlins, Reg. No. 47,887**; and **Kathleen A. Pasulka, Reg. No. 35,652**.

- 1) U.S. Patent No. 5,741,462;
- 2) U.S. Patent No. 6,352,854;
- 3) U.S. Patent No. 6,416,714;
- 4) U.S. Patent No. 5,751,629;
- 5) U.S. Patent No. 5,925,562;
- 6) U.S. Patent No. 6,331,273;
- 7) U.S. Patent No. 5,874,214;
- 8) U.S. Patent No. 6,372,428;
- 9) U.S. Patent No. 6,025,129;
- 10) U.S. Patent No. 6,284,459;
- 11) U.S. Patent No. 6,017,496;
- 12) U.S. Patent No. 5,961,923;
- 13) U.S. Patent No. 6,100,026;
- 14) U.S. Patent No. 6,319,668;
- 15) U.S. Patent No. 6,340,588;
- 16) U.S. Patent No. 6,329,139;

- 17) U.S. Patent No. 6,136,274;
- 18) U.S. Patent No. 5,770,455;
- 19) U.S. Patent No. 6,087,186;
- 20) U.S. Patent No. 6,417,010;
- 21) U.S. Patent No. 6,503,457;
- 22) U.S. Patent No. 6,347,650;
- 23) U.S. Patent No. 6,432,365;
- 24) U.S. Patent No. 5,972,639;
- 25) U.S. Patent No. 6,306,975;
- 26) U.S. Patent Application No. 08/945,053;
- 27) U.S. Patent Application No. 09/549,958;
- 28) U.S. Patent Application No. 10/058,462;
- 29) U.S. Patent Application No. 10/059,082
- 30) U.S. Patent Application No. 09/996,629; and
- 31) U.S. Patent Application No. 10/058,380.

Please direct all correspondence to the attention of:

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The undersigned is authorized to sign this document on behalf of Discovery Partners International, Inc.

Respectfully submitted,

Discovery Partners International, Inc.

Dated: June 15, 2004

By:

  
\_\_\_\_\_  
John Lillig  
Chief Technology Officer

JUN 28 2004

PTO/SB/96 (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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**STATEMENT UNDER 37 CFR 3.73(b)**

Applicant/Patent Owner: Discovery Partners International, Inc.

Application No./Patent No.: see attached Filed/issue Date: see attached

Entitled: see attached

Discovery Partners International, Inc., a corporation

(Name of Assignee)

(Type of Assignee, e.g. corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.  
The extent (by percentage) of its ownership interest is \_\_\_\_\_ %  
in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel see/attached, Frame \_\_\_\_\_, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: \_\_\_\_\_ To: \_\_\_\_\_  
The document was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.
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☐ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

June 15, 2004

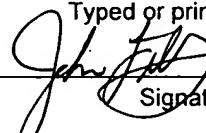
Date

858/455-8600

Telephone number

John Lillig

Typed or printed name



Signature

Chief Technology Officer

Title

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Patent

**Attachment to  
Statement Under 37 CFR 3.73(b)**

**ISSUED PATENTS**

<u>Patent No.</u>	<u>Docket No.</u>	<u>Issue Date</u>	<u>Title</u>	<u>Assignment(s) Recorded at Reel/Frame No.</u>
5,741,462	300	4/21/98	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7614/0305
6,352,854	300B	3/5/02	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7620/0320
6,416,714	300C	7/9/02	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7646/0953
5,751,629	300D	5/12/98	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7617/0275
5,925,562	300E	7/20/99	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7612/0328
6,331,273	300F	12/18/01	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7829/0686
5,874,214	300G	2/23/99	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7903/0368
6,372,428	300H	4/16/02	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES	011874/0755; 7903/0368
6,025,129	302	2/15/00	REMOTELY PROGRAMMABLE MATRICES WITH MEMORIES AND USES THEREOF	011874/0755; 7829/0213
6,284,459	302C	9/4/01	SOLID SUPPORT MATRICES WITH MEMORIES AND COMBINATORIAL LIBRARIES FORMED THEREFROM	011874/0755; 8504/0198
6,017,496	302D	1/25/00	MATRICES WITH MEMORIES AND USES THEREOF	011874/0755; 8510/0015
5,961,923	302E	10/5/99	MATRICES WITH MEMORIES AND USES THEREOF	011874/0755; 8491/0381
6,100,026	305	8/8/00	MATRICES WITH MEMORIES AND USES THEREOF	011874/0755; 8298/0249
6,319,668	305B	11/20/01	METHOD FOR TAGGING AND SCREENING MOLECULES	011874/0755; 8236/0621
6,340,588	305US	1/22/02	MATRICES WITH MEMORIES	011874/0755; 8293/0663
6,329,139	317F	12/11/01	AUTOMATED SORTING SYSTEM FOR MATRICES WITH MEMORY	011874/0755; 9050/0159
6,136,274	317G	10/24/00	APPARATUS FOR CLEAVING COMPOUNDS FROM SOLID SUPPORTS	011874/0755; 9062/0286
5,770,455	PA02	6/23/98	METHODS AND APPARATUS FOR SYNTHESIZING LABELED COMBINATORIAL CHEMISTRY LIBRARIES	011874/0755; 010584/0050; 009672/0829; 007514/0325

6,087,186	PA03	7/11/00	METHODS AND APPARATUS FOR SYNTHESIZING LABELED COMBINATORIAL CHEMISTRY LIBRARIES	011874/0755; 010584/0050; 009672/0829; 007514/0325
6,417,010	PA03C	7/9/02	METHODS AND APPARATUS FOR SYNTHESIZING LABELED COMBINATORIAL CHEMISTRY LIBRARIES	011874/0755; 010584/0050; 009672/0829; 007514/0325
6,503,457	PA05	1/7/03	CONTAINER AND METHOD FOR HIGH VOLUME TREATMENT OF SAMPLES ON SOLID SUPPORTS	01074/0891; 013508/0971
6,347,650	PA06	2/19/02	DEVICE AND METHOD FOR DISPENSING PARTICULATE MATERIAL	010926/0155
6,432,365	PA07	8/13/02	SYSTEM AND METHOD FOR DISPENSING SOLUTION TO A MULTI-WELL CONTAINER	010741/0987; 013018/0631
5,972,639	324	10/26/99	FLUORESCENCE-BASED ASSAYS FOR MEASURING CELL PROLIFERATION	8916/0532 011874/0755
6,306,975	331	10/23/01	RADIATION-GRAFTED SOLID SUPPORTS FOR CHEMICAL SYNTHESIS (as amended)	9134/0600 011874/0755

## PENDING APPLICATIONS

<u>Serial No.</u>	<u>Docket No.</u>	<u>Filing Date</u>	<u>Title</u>	<u>Assignment(s) Recorded at Reel/Frame No.</u>
08/945,053	302US	10/21/97	REMOTELY PROGRAMMABLE SOLID SUPPORT MATRICES WITH MEMORIES (as amended)	011874/0755 9269/0949
09/549,958	PA04	4/14/00	SYSTEM AND METHOD FOR TREATMENT OF SAMPLES ON SOLID SUPPORTS	010738/0160
10/058,462	PA04D	1/28/02	SYSTEM AND METHOD FOR TREATMENT OF SAMPLES ON SOLID SUPPORTS	submitted for recording 3/12/04
10/059,082	PA04D2	1/28/02	SYSTEM AND METHOD FOR TREATMENT OF SAMPLES ON SOLID SUPPORTS	submitted for recording 3/12/04
09/996,629	PA05D	11/19/01	CONTAINER AND METHOD FOR HIGH VOLUME TREATMENT OF SAMPLES ON SOLID SUPPORTS	submitted for recording 3/12/04
10/058,380	PA07D	1/28/02	SYSTEM AND METHOD FOR DISPENSING SOLUTION TO A MULTI-WELL CONTAINER	submitted for recording 3/12/04